

**Specification of Competency Standards**  
**for the Import and Export Industry**  
**Unit of Competency**

Functional Area - E-transaction Management

Title	Apply smart logistics technology
Code	110982L4
Range	This unit of competency is applicable to practitioners working in the import and export industry who are responsible for executing a series of logistics processes, from goods entering the warehouse to being shipped to other places.
Level	4
Credit	6
Competency	<p>Performance Requirements</p> <p>1. Possess basic knowledge of smart logistics</p> <ul style="list-style-type: none"> <li>• Examine the concept of import and export logistics operations</li> <li>• Examine the operational processes of smart logistics</li> <li>• Examine the new technological developments in smart logistics to assist in decision-making</li> </ul> <p>2. Apply smart logistics technology</p> <ul style="list-style-type: none"> <li>• Use smart logistics technology to integrate operational processes of different transportation modes</li> <li>• Collect information, establish databases, and use analytical tools to analyse logistics problems</li> <li>• Monitor the operation of smart logistics</li> <li>• Regularly review the efficiency of smart logistics measures</li> </ul> <p>3. Exhibit professionalism</p> <ul style="list-style-type: none"> <li>• Be able to apply different smart logistics technologies</li> <li>• Provide suggestions for improving logistics operations based on the development of smart logistics</li> </ul>
Assessment Criteria	<p>The integrated outcome requirements of this unit of competency are:</p> <ul style="list-style-type: none"> <li>• Capable of executing the operation process of smart logistics.</li> <li>• Capable of monitoring the operation of smart logistics.</li> <li>• Capable of reviewing smart logistics technology and proposing suggestions to improve logistics operations</li> </ul>
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